

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S71	34	S69 S70	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 16:21
S70	10	("4078223" "4091356" "4458341" "4764908" "5189642" "5379025" "5469403" "6075754").PN. OR ("6353577"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 16:21
S69	25	("3144090" "3615961" "3911388" "4001771" "4163206" "4301887" "4310066" "4534020" "4596921" "4608675" "4779852" "4882933" "4928263" "5003517" "5044460" "5044461" "5046056" "5189642" "5302782" "5463193" "5633960" "6108274" "6315062" "6370084").PN. OR ("6814179"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 16:20
S68	7	("4398276" "4450543" "4641287" "4875429" "4913080" "5189642" "6024344").PN. OR ("7104728").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 15:59
S67	172	geophone and clock and (case or casing or housing) and battery	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 15:51
S66	14	seismic and geophone and clock and battery and (waterproof or watertight)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 15:50
S65	17	("1974297" "2908890" "3119978" "3445809").PN. OR ("3993859"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/24 15:34
S64	34	seismic and geophone and ((housing or casing) same (waterproof or watertight))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 15:01

EAST Search History

S58	55	seismic and geophone and housing and clock and power and memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 15:00
S63	30	corrigan.in. and seismic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:40
S62	312	367/178.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:40
S61	13	seismic and clock and geophone and case and (watertight or waterproof)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:40
S60	445	seismic and clock and geophone and case	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:38
S59	6	nemeth.in. and seismic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/24 11:38